

**ABSTRACT OF THE DISCLOSURE**

This invention relates to compounds, compositions, and methods useful for modulating intercellular adhesion molecule (ICAM) gene expression using short interfering nucleic acid (siNA) molecules. This invention also relates to compounds, compositions, and methods  
5 useful for modulating the expression and activity of other genes involved in pathways of ICAM gene expression and/or activity by RNA interference (RNAi) using small nucleic acid molecules. In particular, the instant invention features small nucleic acid molecules, such as short interfering nucleic acid (siNA), short interfering RNA (siRNA), double-stranded RNA (dsRNA), micro-RNA (miRNA), and short hairpin RNA (shRNA) molecules and methods  
10 used to modulate the expression of ICAM genes such as ICAM-1, ICAM-2, ICAM-3, ICAM-5, and/or ICAM-6.